IN THE CLAIMS

Please add claims 19-20 as follows:

1. (Previously Presented) Apparatus for producing a stereoscopic image comprising display means for displaying an image and user control means for controlling two stereoscopic parameters of the image displayed by the display means; said user control means being a single control.

2. (Original) Apparatus according to claim 1, said apparatus further comprising image deflection means overlying said display means.

3. (Original) Apparatus according to claim 2, wherein said image deflection means is a lenticular screen.

Claim 4 (Canceled)

5.(Previously Presented) Apparatus according to claim 1 wherein said single control is a knob.

6.(Previously Presented) Apparatus according to claim 1 wherein said single control is an icon.

7.(Original) Apparatus according to claim 1, said apparatus further comprising a remote device communicating with said user control means.

Claim 8 (Canceled)

9.(Original) Apparatus according to claim 1, wherein a stereoscopic parameter is the perceived depth of the image.

10.(Original) Apparatus according to claim 1, wherein a stereoscopic parameter is the perceived position of the image relative to the display means.

11.(Previously Presented) Apparatus according to claim 9, wherein said apparatus is arranged so that when said user control means is at a minimum the perceived depth of the image is at a minimum and as said single control moves from a minimum to a maximum the perceived depth of the image increases.

12.(Original) Apparatus according to claim 1, wherein said display means is a liquid crystal display.

13.(Previously Presented) A method for producing a stereoscopic image comprising displaying an image and controlling two stereoscopic parameters of the image in response to a user input via a single control.

14.(Original) A method according to claim 13, wherein said image is autostereoscopic.

Claim 15 (canceled)

16(Original) A method according to claim 13, wherein a stereoscopic parameter is the perceived depth of the image.

17.(Original) A method according to claim 13, wherein a stereoscopic parameter is the perceived position of the image relative to its display.

18.(Previously Presented) A computer program product, for carrying out method claim 13.

19.(New) The Apparatus of claim 1, wherein said user control means is configured to adjust the image based on a user distance from the display means or a distance between eyes of said user.

20.(New) The method of claim 13, wherein said two stereoscopic parameters are controlled so the image is adjusted based on a user distance from the image or a distance between eyes of said user.